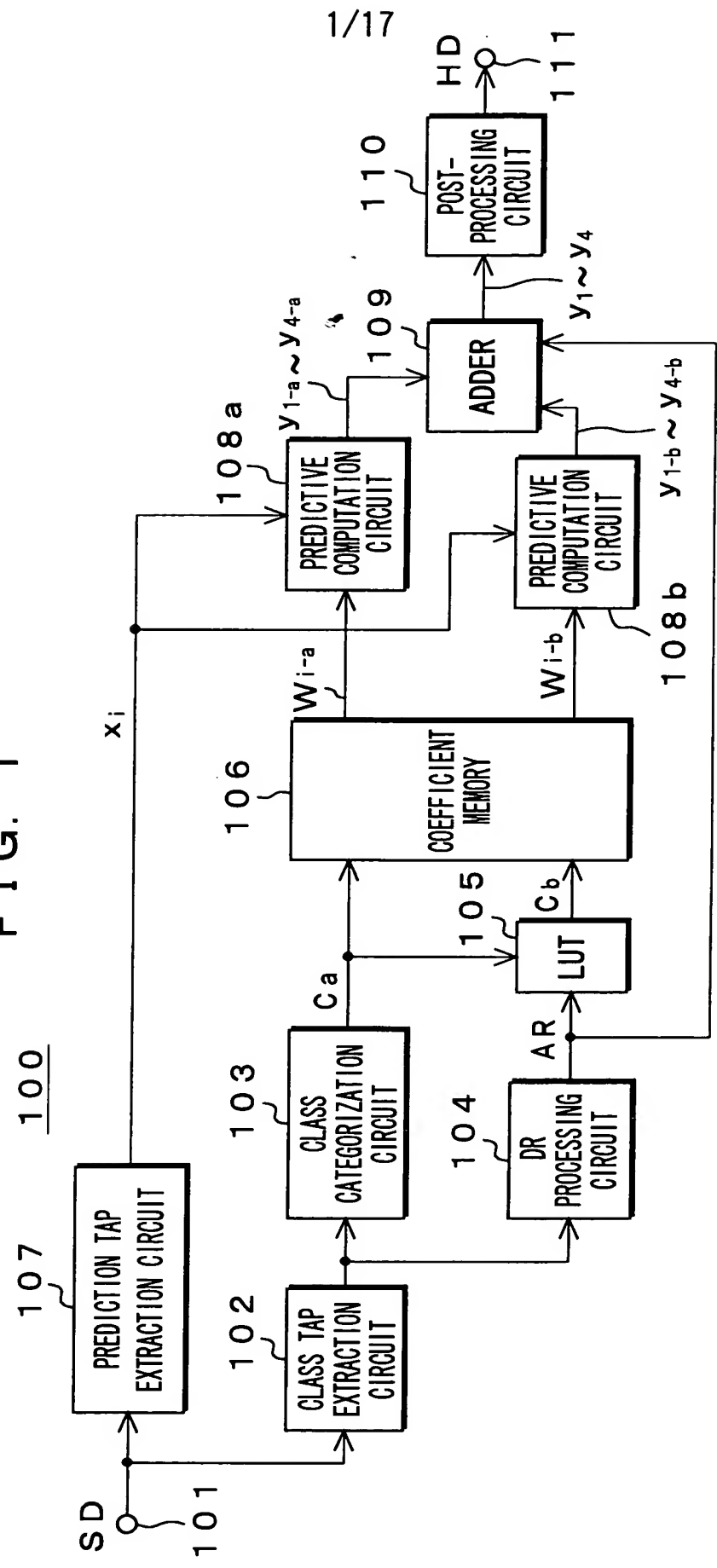


FIG. 1



1/17

FIG. 2

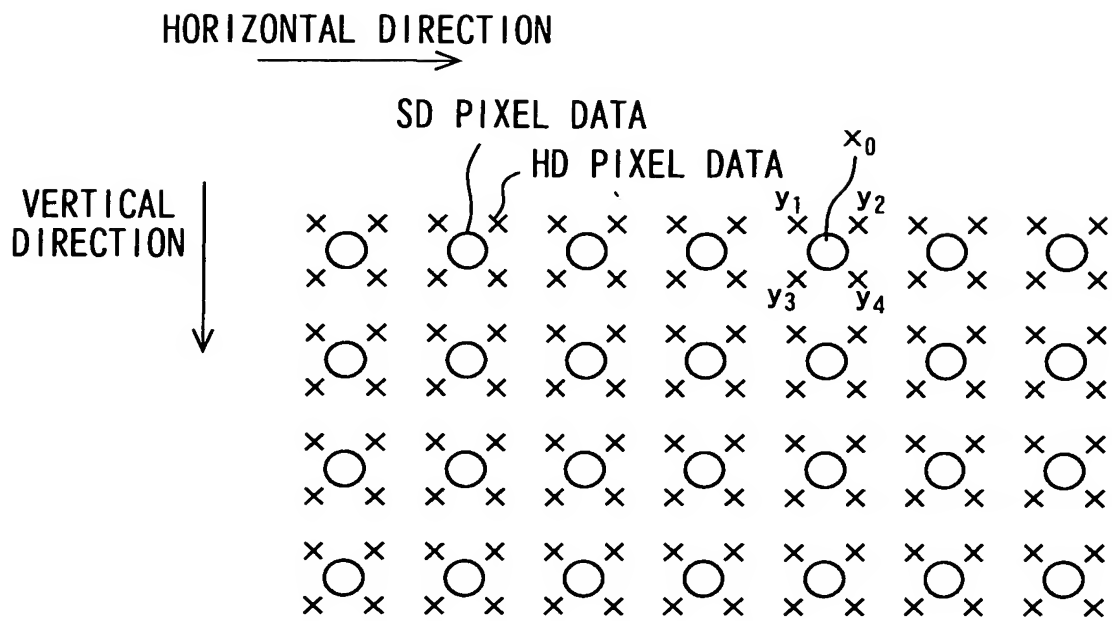
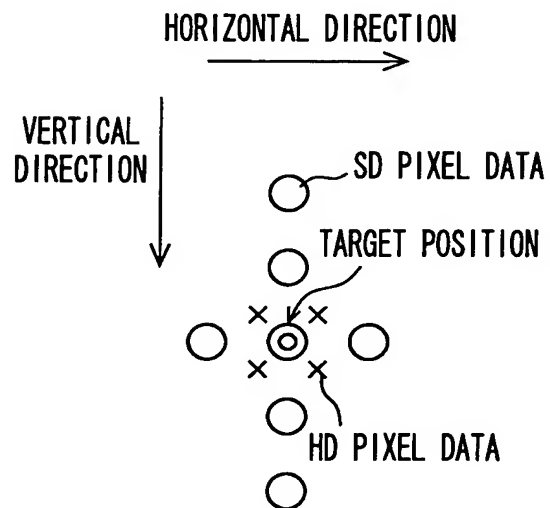
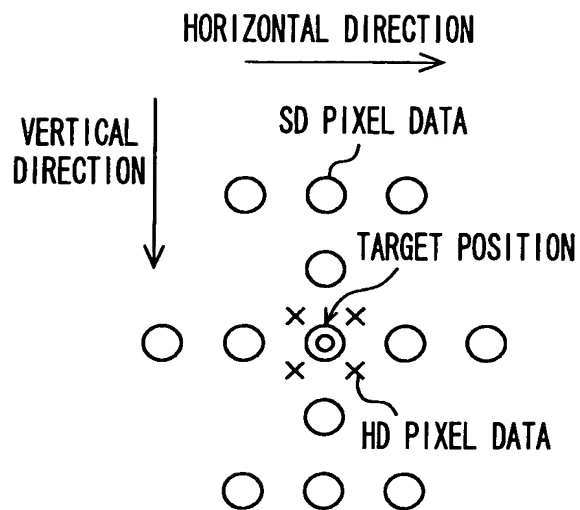


FIG. 3A



F I G. 3 B



F I G. 4

INPUT CLASS CODE Ca	OUTPUT CLASS CODE Cb
1	1 2 5
2	1 1 8
3	5 5
•	•
•	•
p	q
•	•
•	•

4/17

# FIG. 5

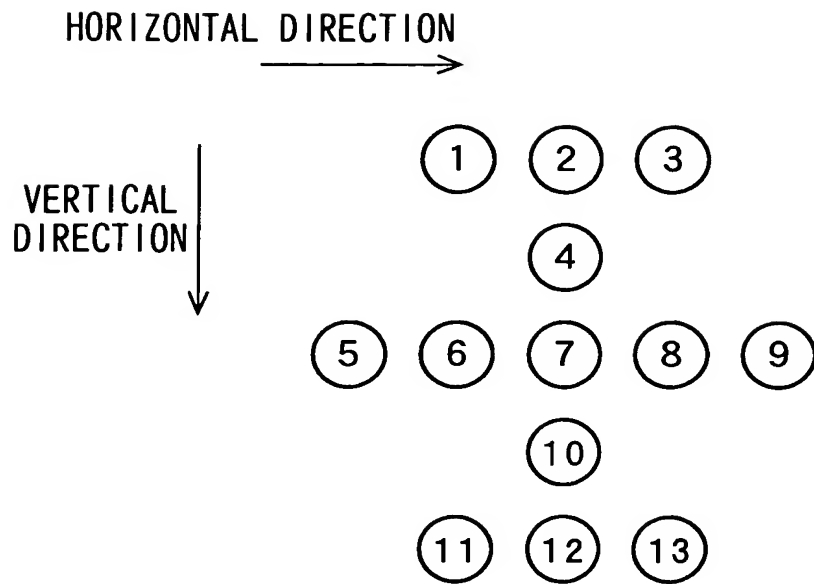


FIG. 6

200

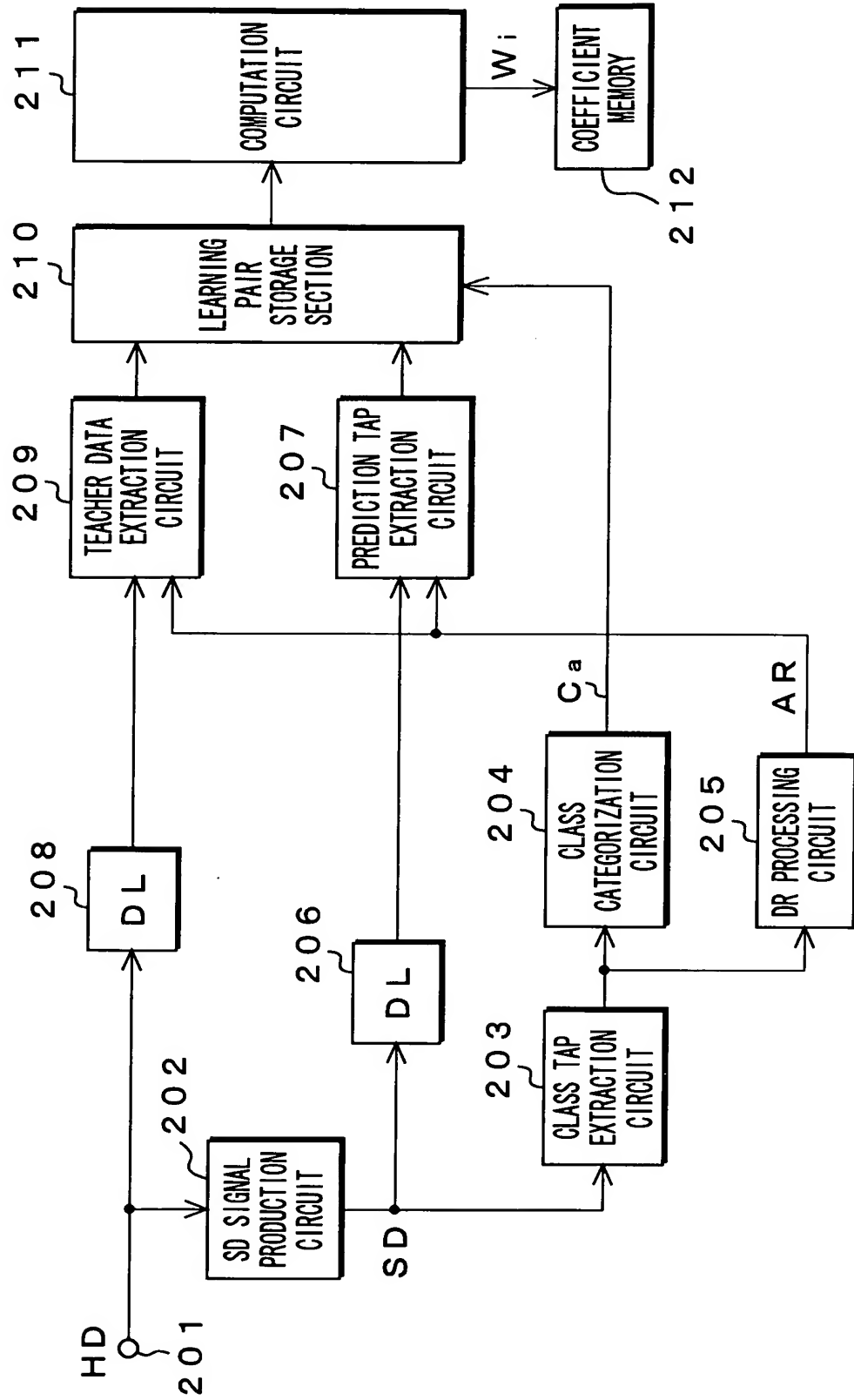
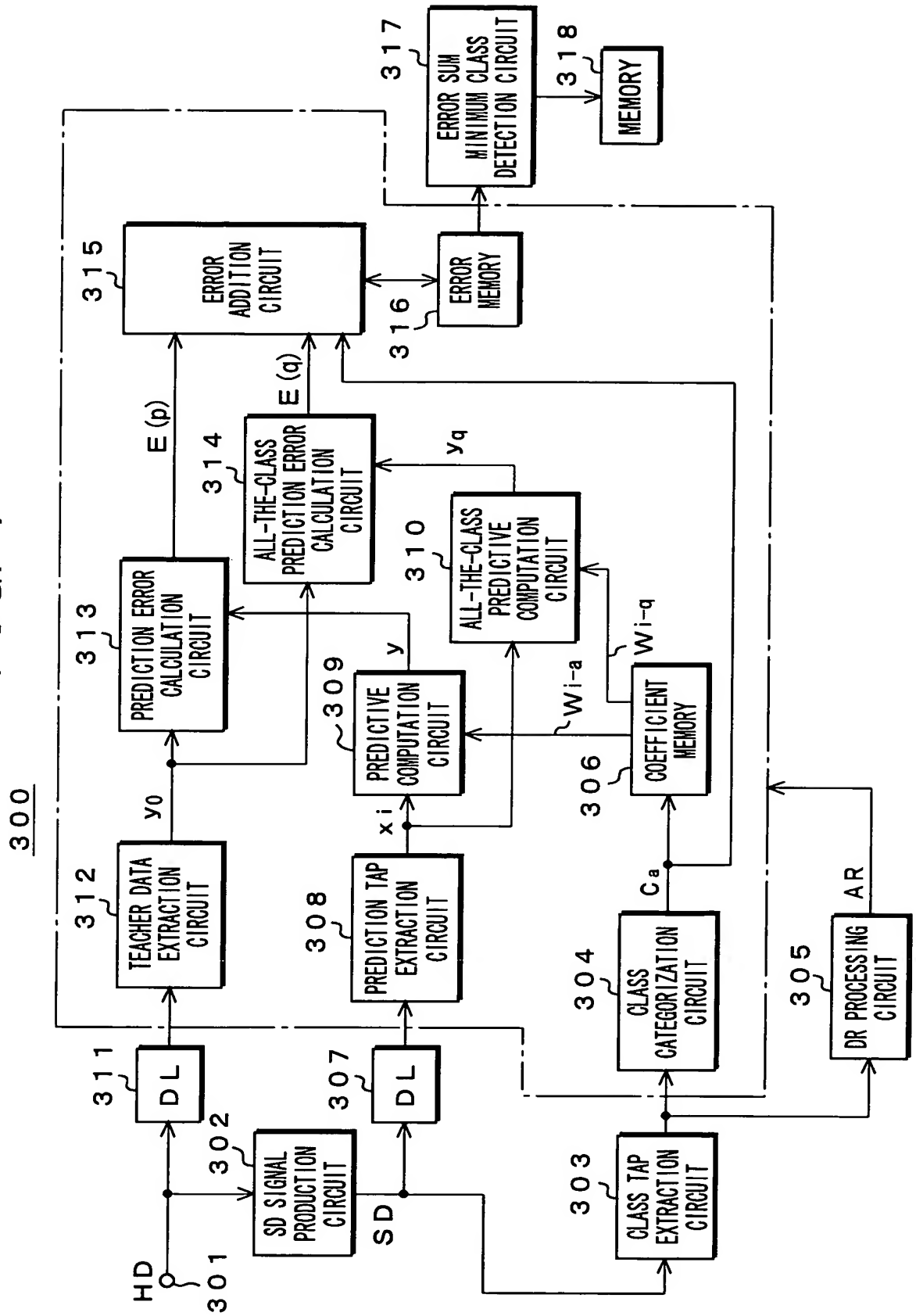


FIG. 7



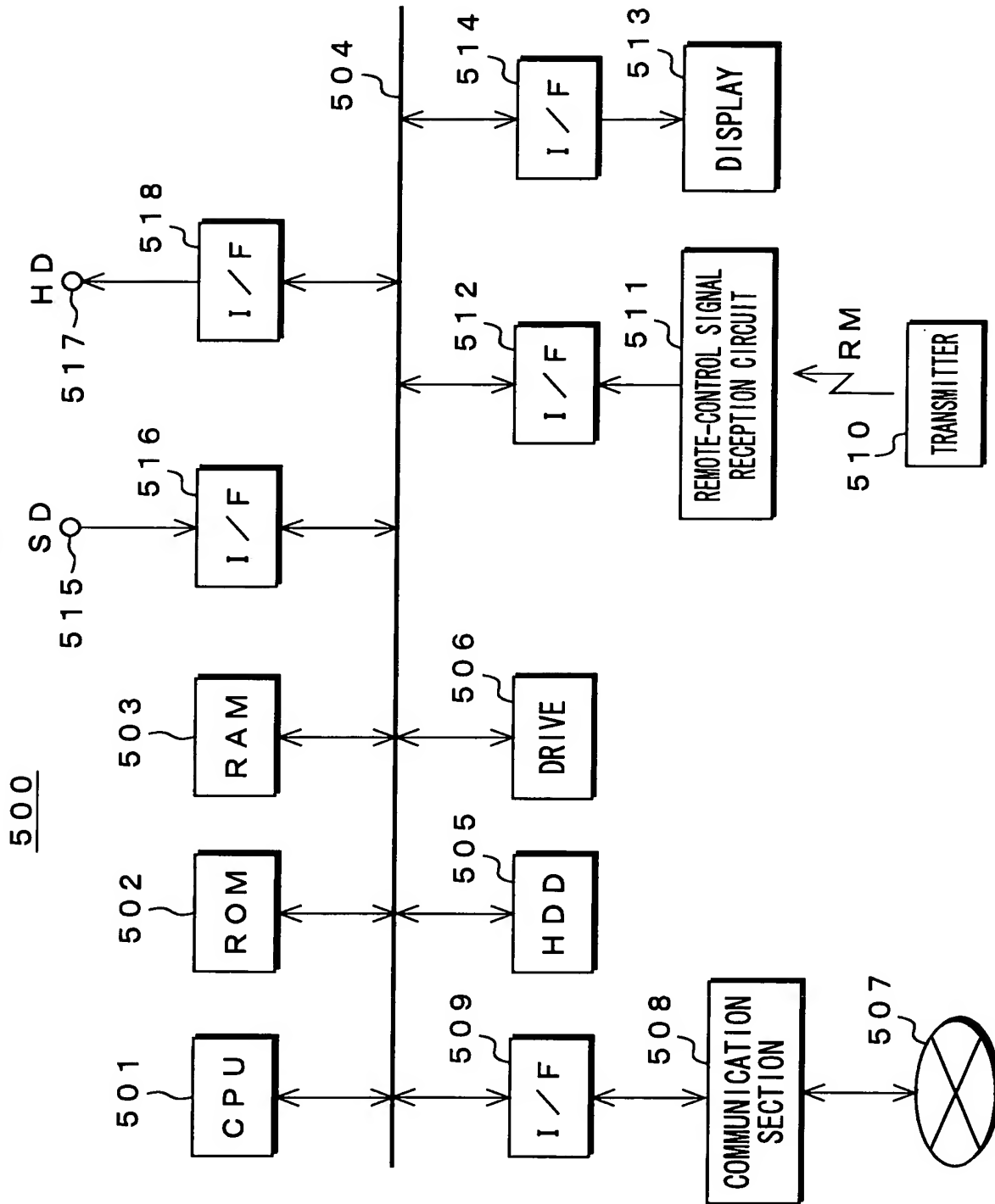
F I G. 8

		INPUT CLASS							
		1	2	3	4	...	p	..	N
OUTPUT CLASS	1						+E1		
	2					...	+E2		
	3						+E3		
	4					...	+E4		
	.						+E5		.
	.								.
	q						+Eq		.
	.						.		.
	.						.		.
	N					...	+EN	..	

F I G. 9

		INPUT CLASS							
		1	2	3	4	...	p	..	N
OUTPUT CLASS	1						100		
	2					...	256		
	3						1000		
	4					...	50		
	.						500		.
	.						128		.
	q						25		.
	.						.		.
	.						.		.
	N					...	36	..	

FIG. 10





9/17

FIG. 11

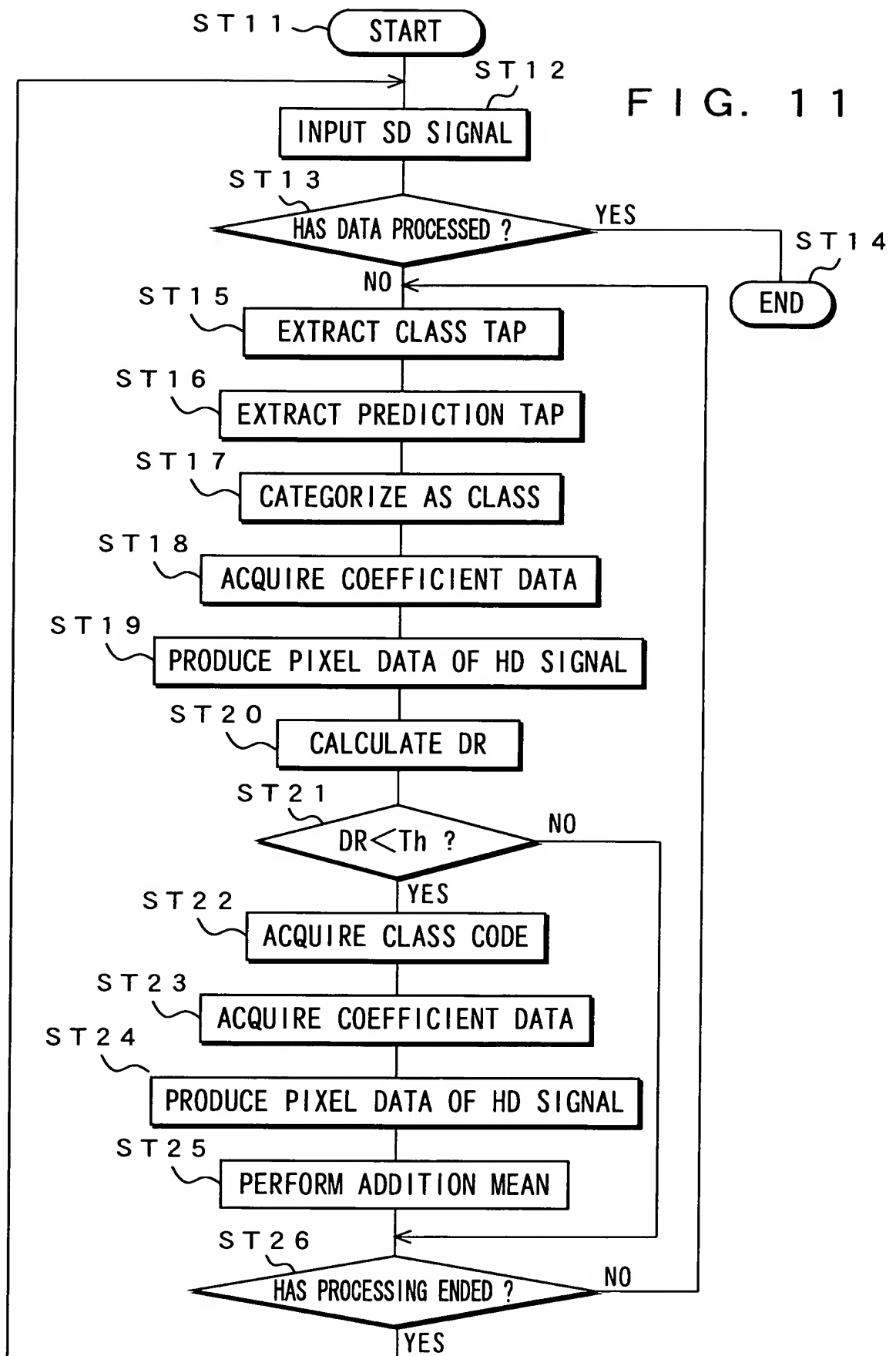


FIG. 12

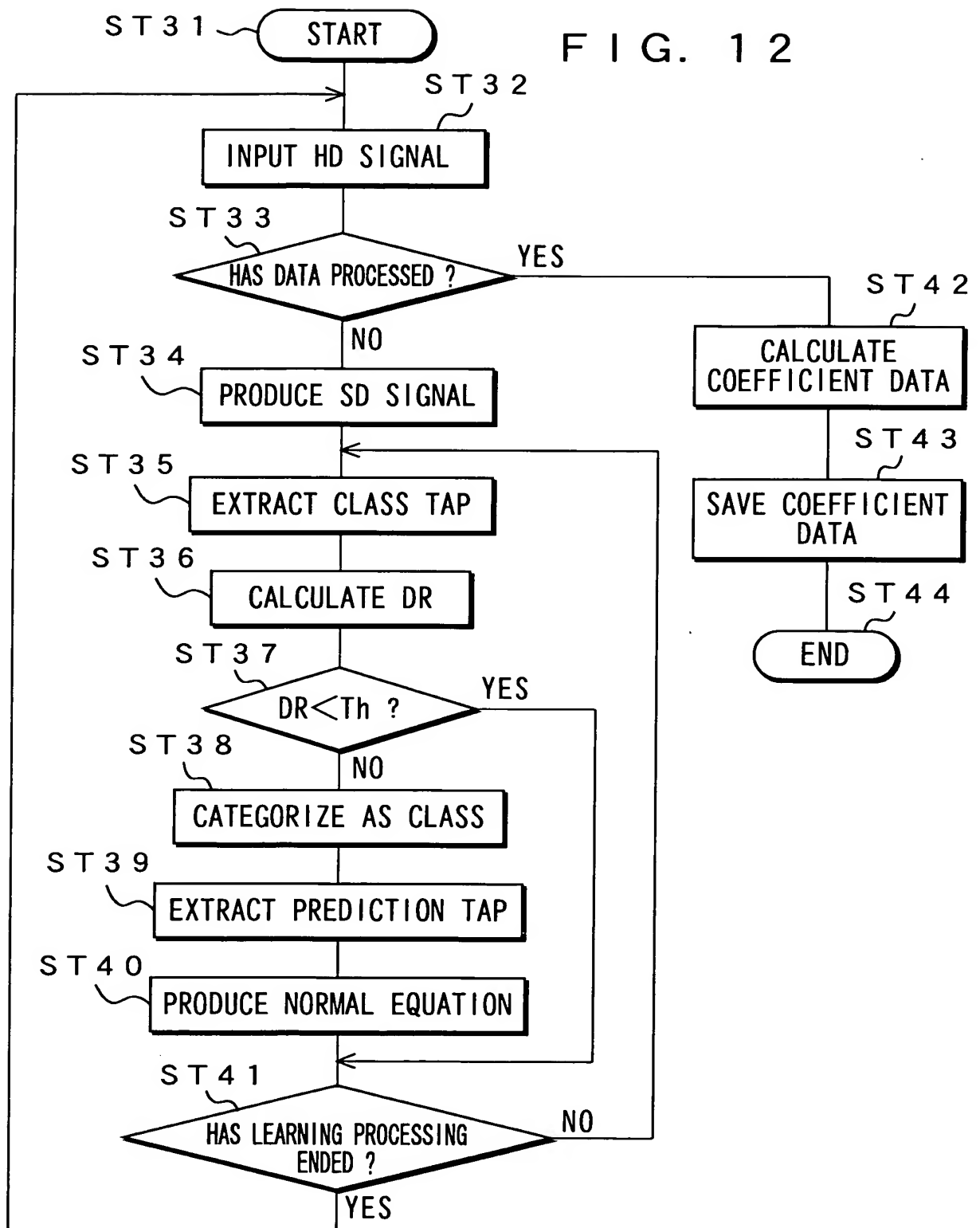


FIG. 13

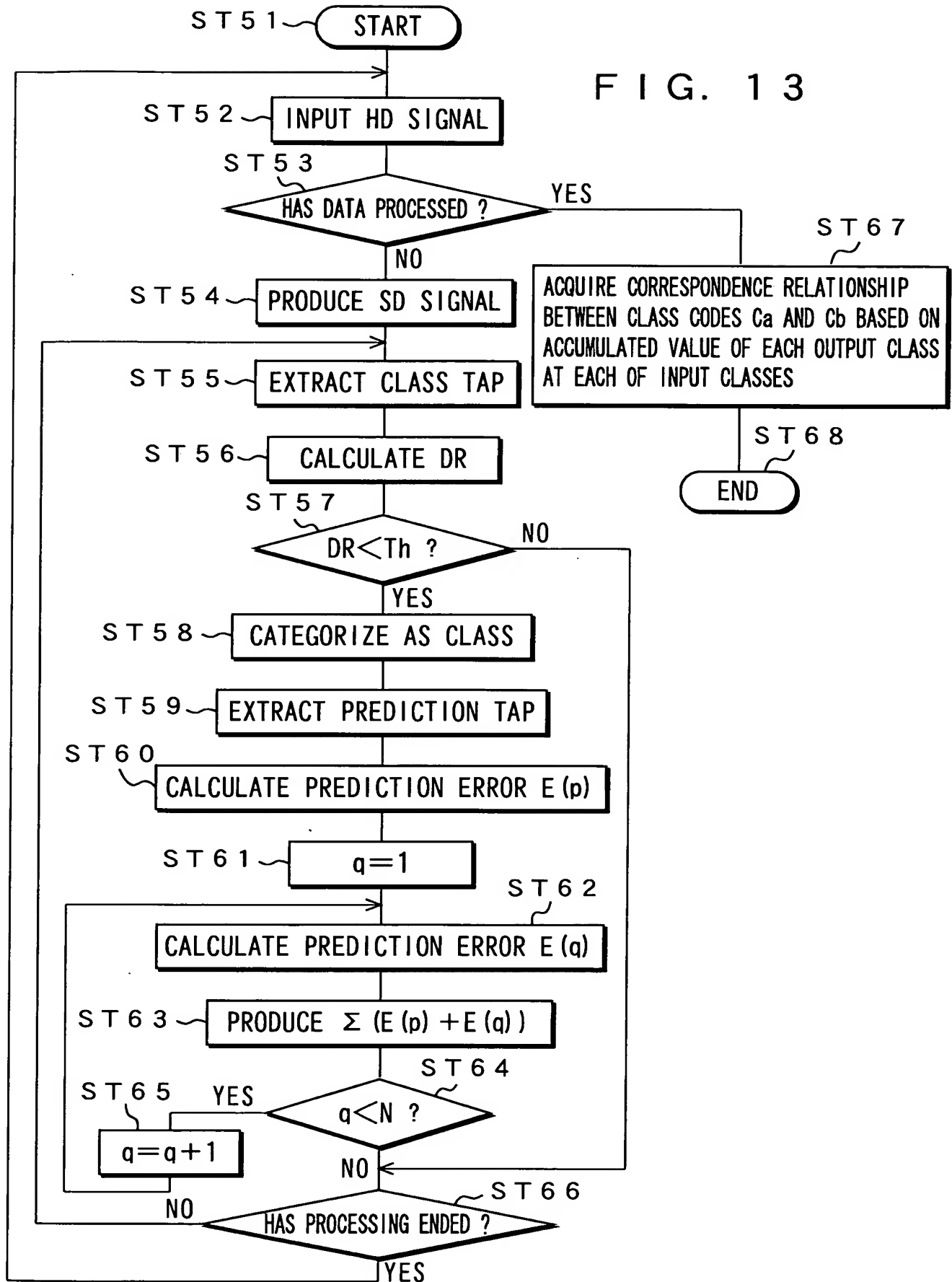


FIG. 14

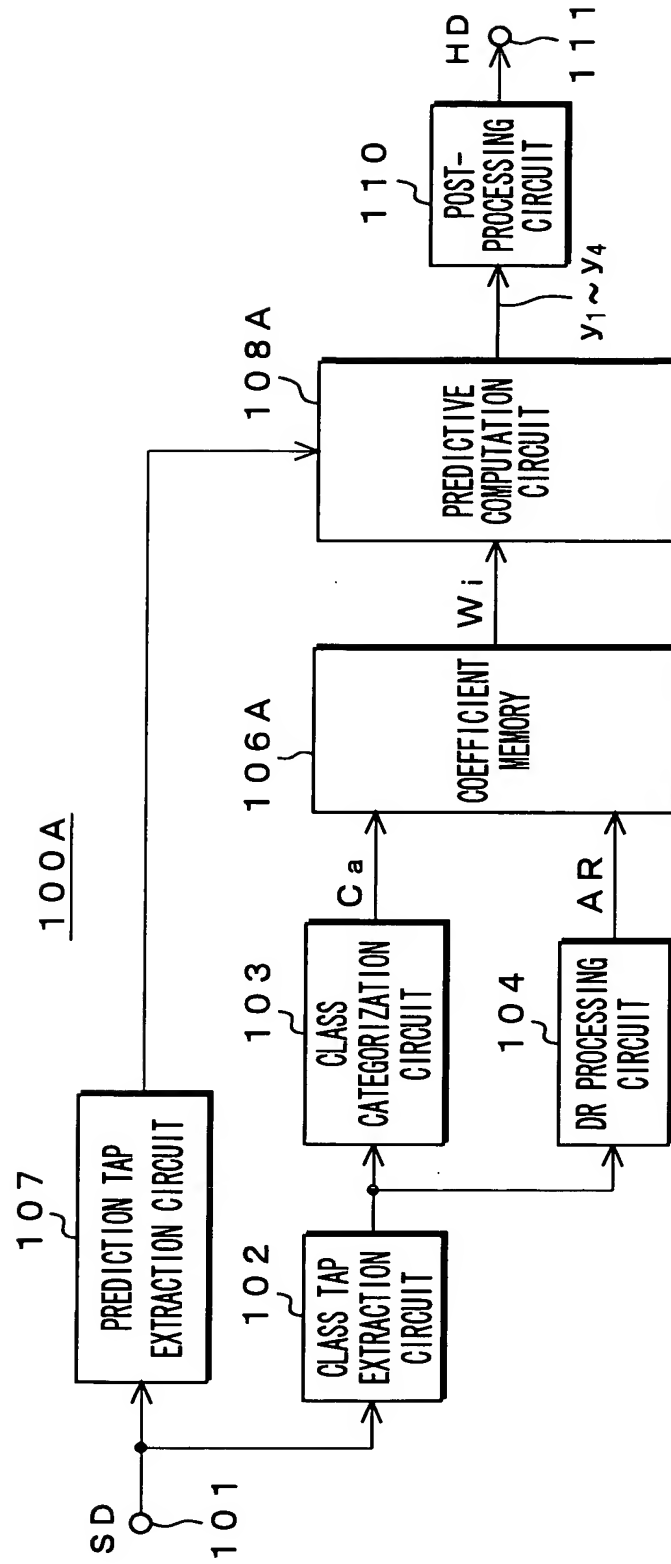


FIG. 15

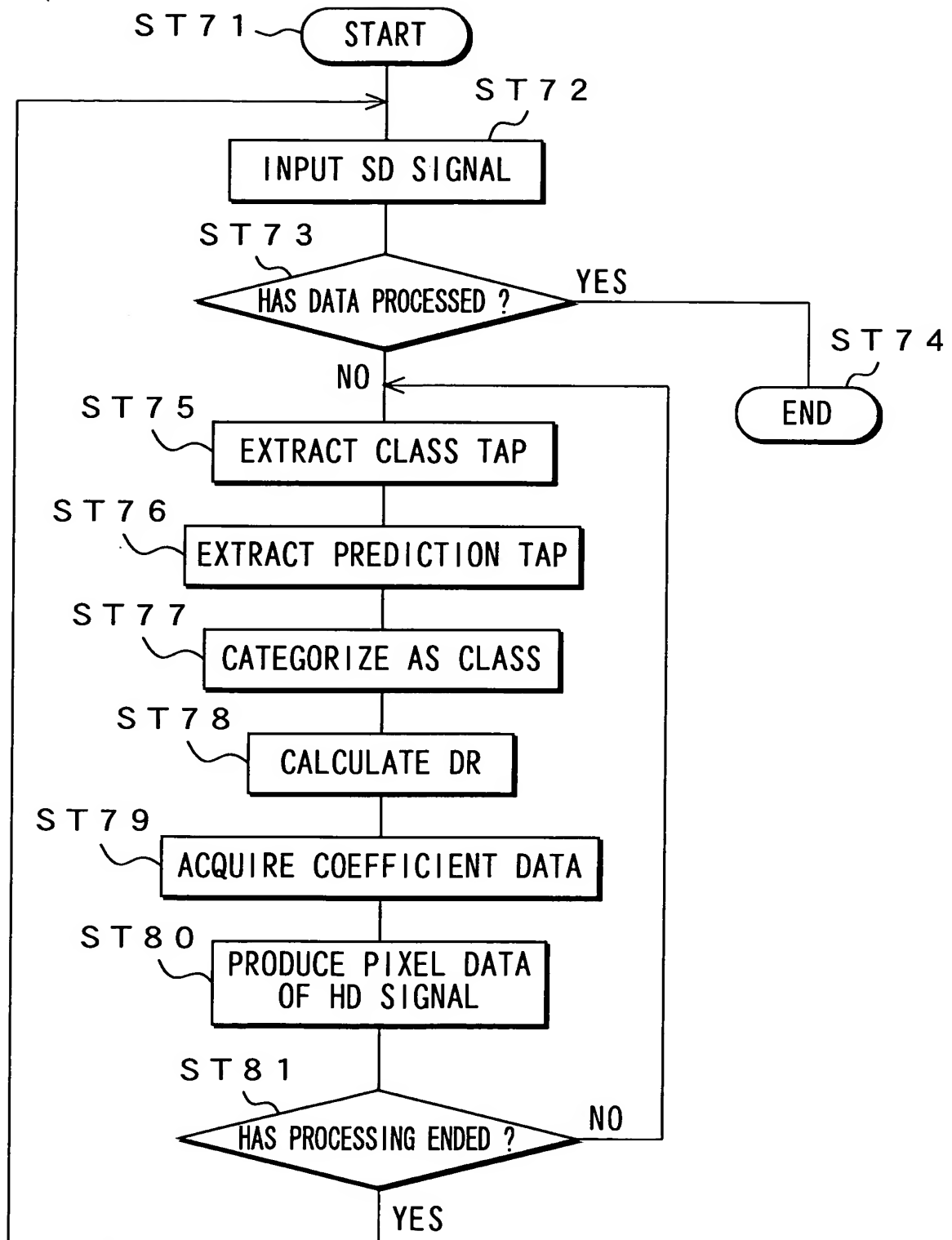


FIG. 16

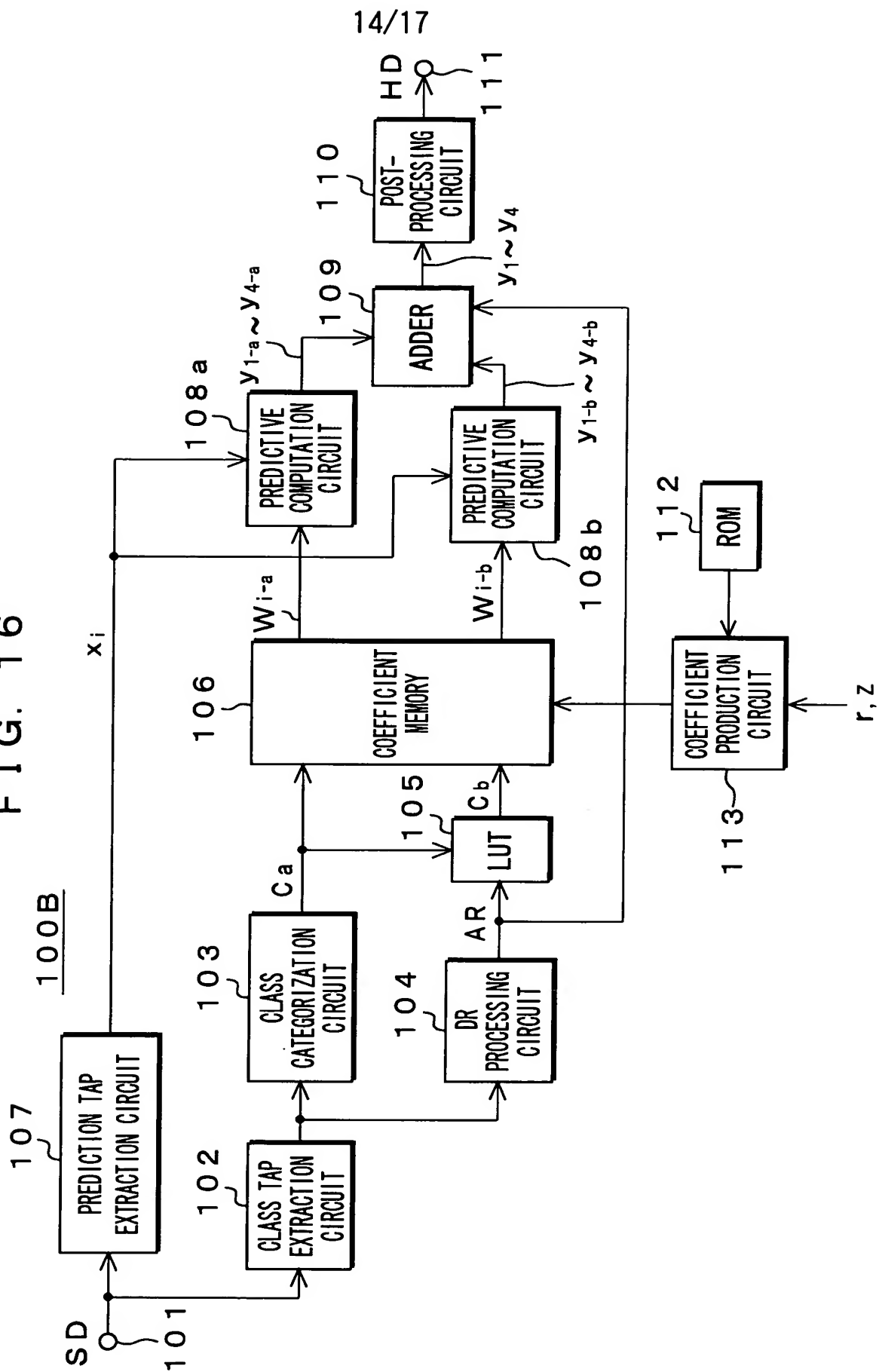


FIG. 17

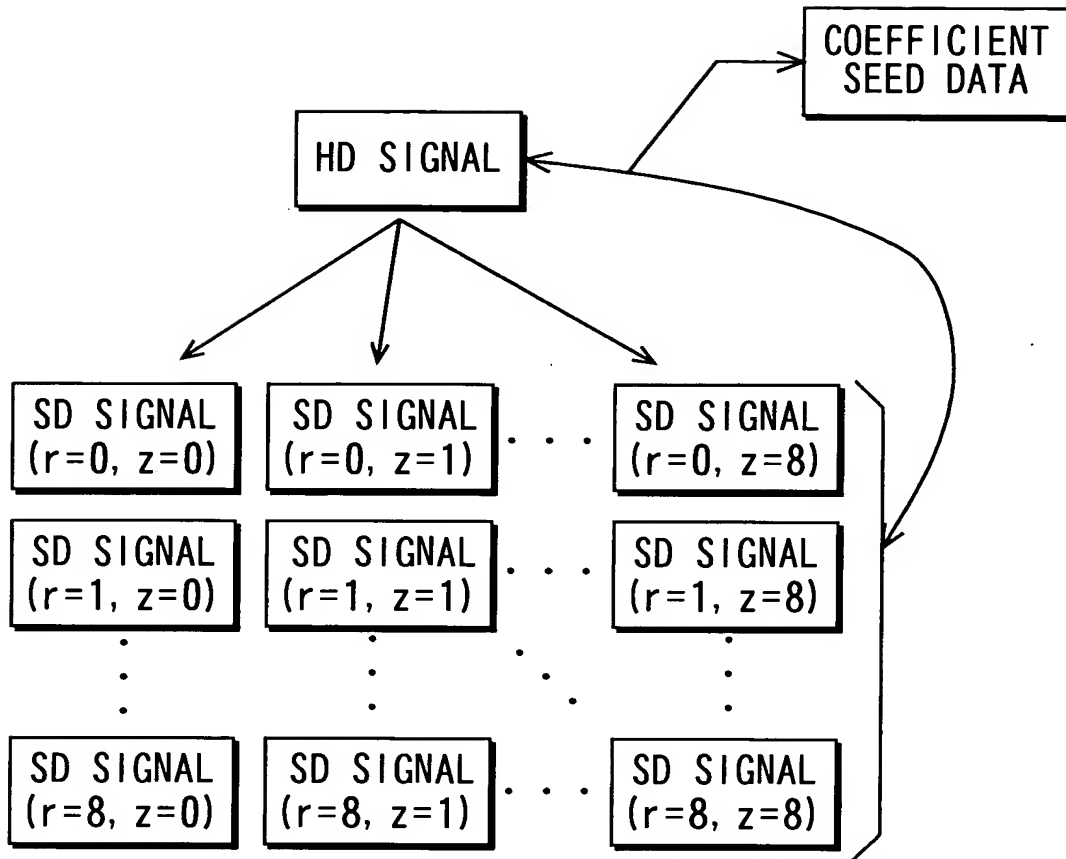


FIG. 18

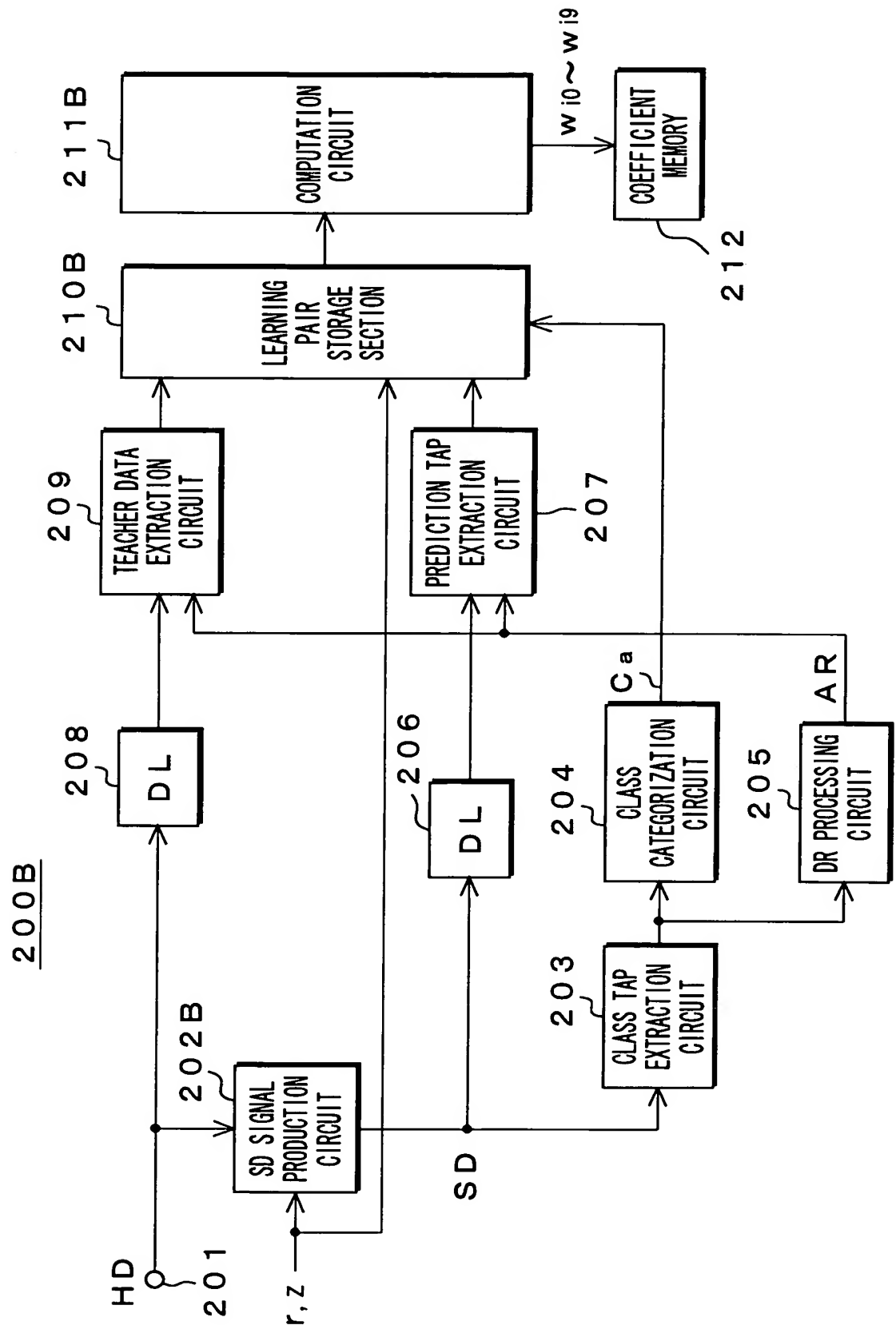




FIG. 19

300B

